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10/652,253	09/02/2003	Jonas Hafren	060279.00061	1859
32294 7590 05/14/2008 SQUIRE, SANDERS & DEMPSEY L.L.P. 8000 TOWERS CRESCENT DRIVE 14TH FLOOR VIENNA, VA 22182-6212				
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory

Response to Argument

Applicant, on page 2-17 of the remark, argues that Liu fails to teach or suggest a streaming connection comprising a continuous media stream configured for real-time playback. Rather, Liu merely discloses an e-book file download that is non-streaming and not configured for real-time playback. Since all the divisions of the e-book file must be downloaded and decoded before the e-book file can be displayed, the playback of the e-book is non-real-time. Consequently, the connection on which the e-book file is being downloaded is non-streaming. However, the Examiner respectfully disagrees.

Liu discloses that a book downloading (downloading data can be pictures, images and sounds, see paragraph 06) process now can be activated for the terminal user 1 by using the cellular phone 11. As such, the cellular phone 11 is preformed with a connection control key (not shown) to automatically establish wireless connection between the cellular phone 11 and the service management center 3, allowing the terminal user 1 to download e-book files to the cellular phone 11 for browsing. In operation, first, when the terminal user 1 clicks the connection control key, the service management center 3 receives a wireless transmission signal from the cellular phone 11, and search in the member database 300 for a record of member information corresponding in communication number to the wireless transmission signal. If such corresponding member information is available, it indicates the terminal user 1 is an authorized member, and the service management center 3 retrieves corresponding personal book data from the personal book database 303, and the transmitting module 310 of the service management center 3 converts the retrieved personal book data into format displayable on a screen (not

Art Unit: 2617

shown) of the cellular phone 11. The retrieved personal book data displayed on the cellular phone 11 act as reference considered for the terminal user 1 in data downloading. In addition, Liu discloses in abstract and paragraph 10 that the user allows to read the retrieved personal book data in real time or at any time.

The Examiner suggests the Applicant to read the while reference in order to see why the reference still reads on the claim language.